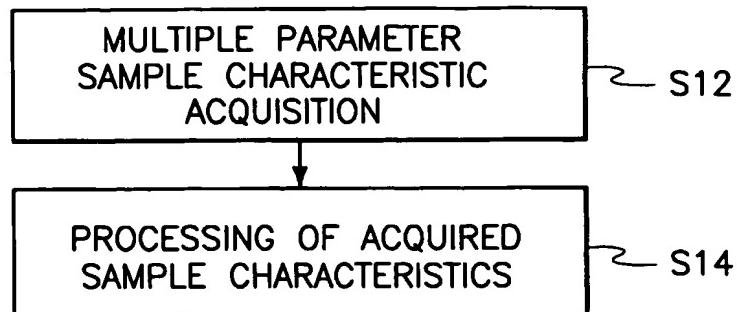
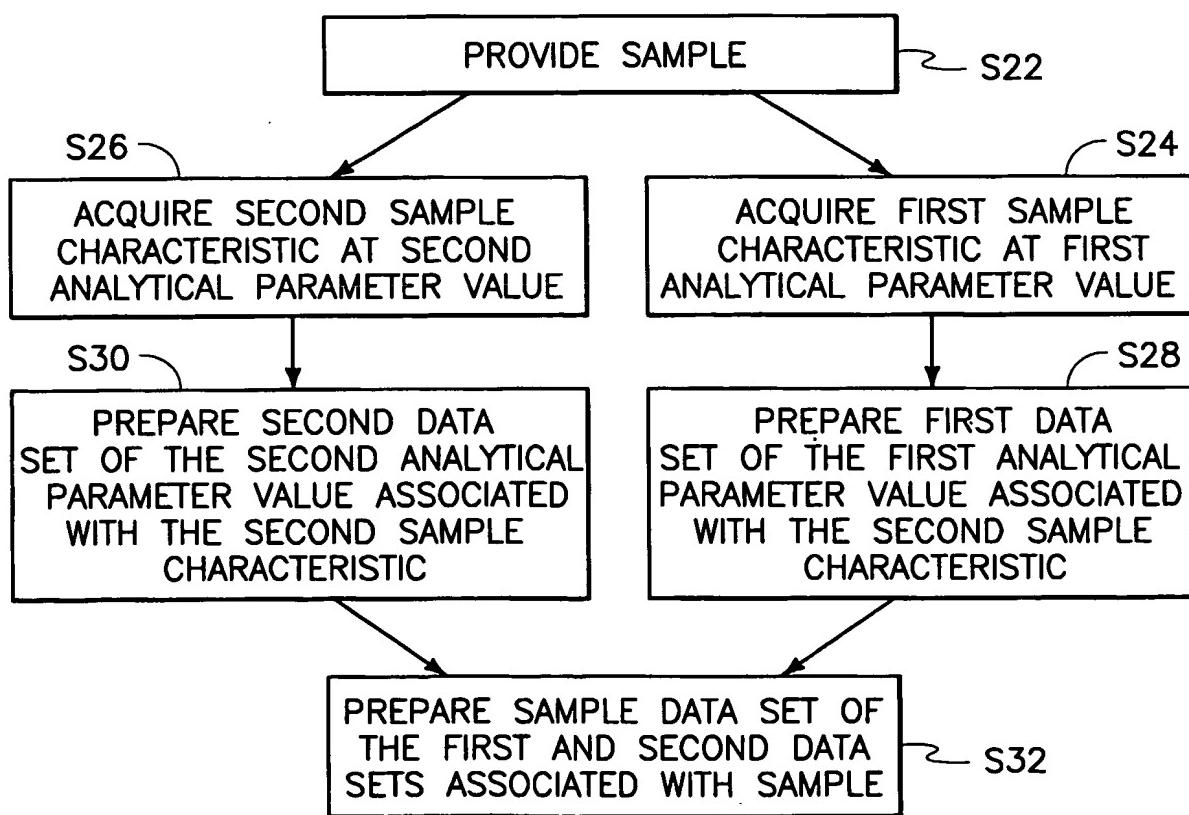


1/6

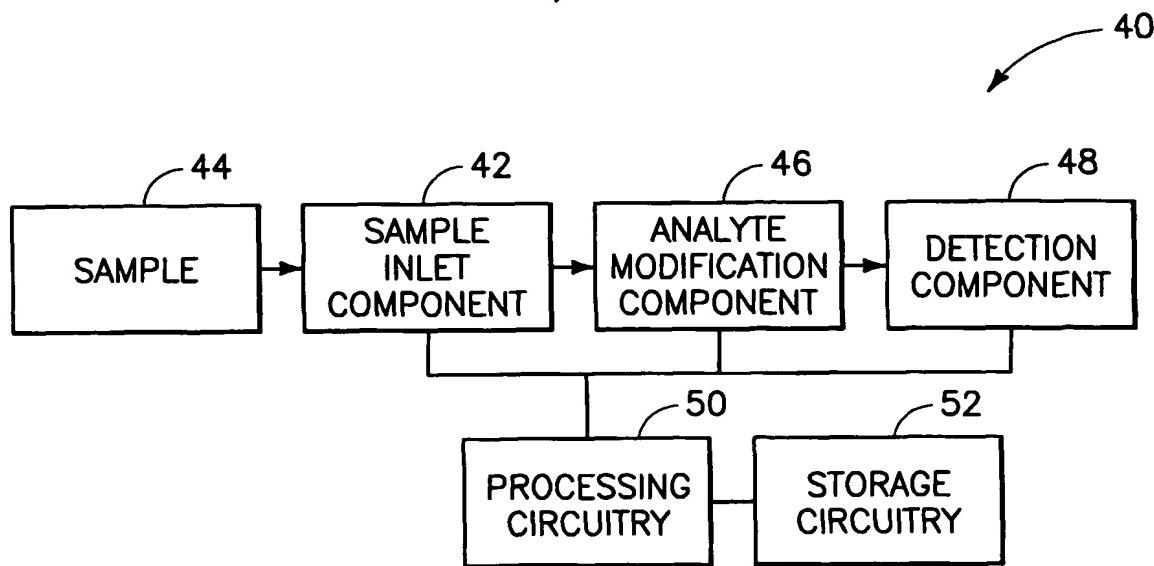
10

II II S II

20

II II S II

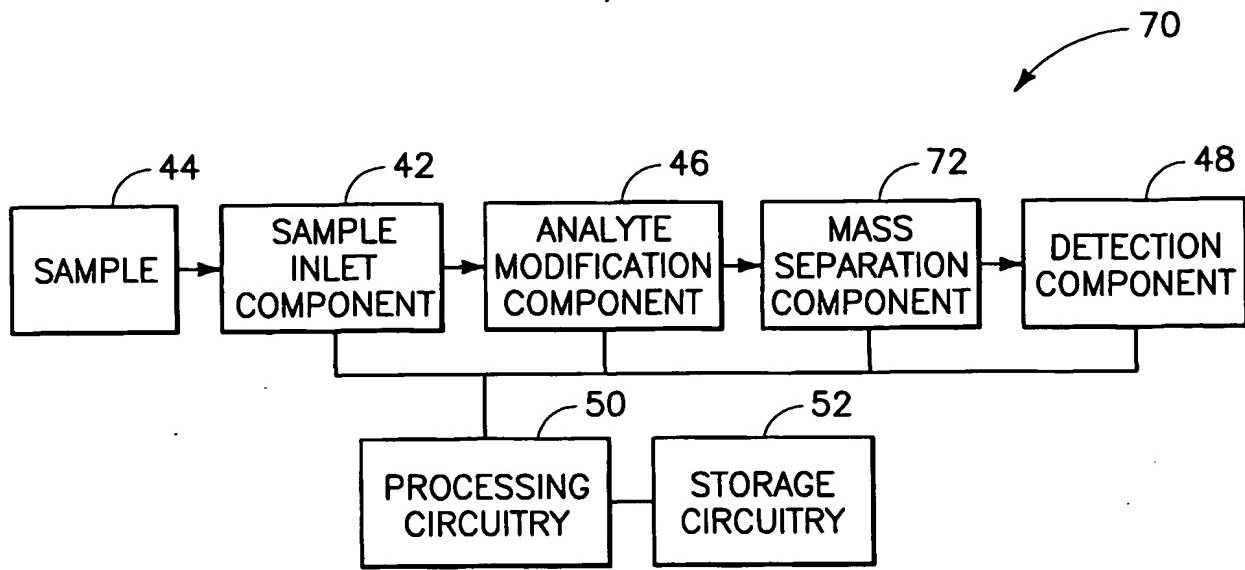
2/6

~~Exhibit 1A~~

SAMPLE DATA SET			
DATA SET	IONIZATION ENERGY	TOTAL ION CURRENT	
62 →	1	10eV	80
64 →	2	70eV	500
3	
4	
...	

~~Exhibit 1B~~

3/6

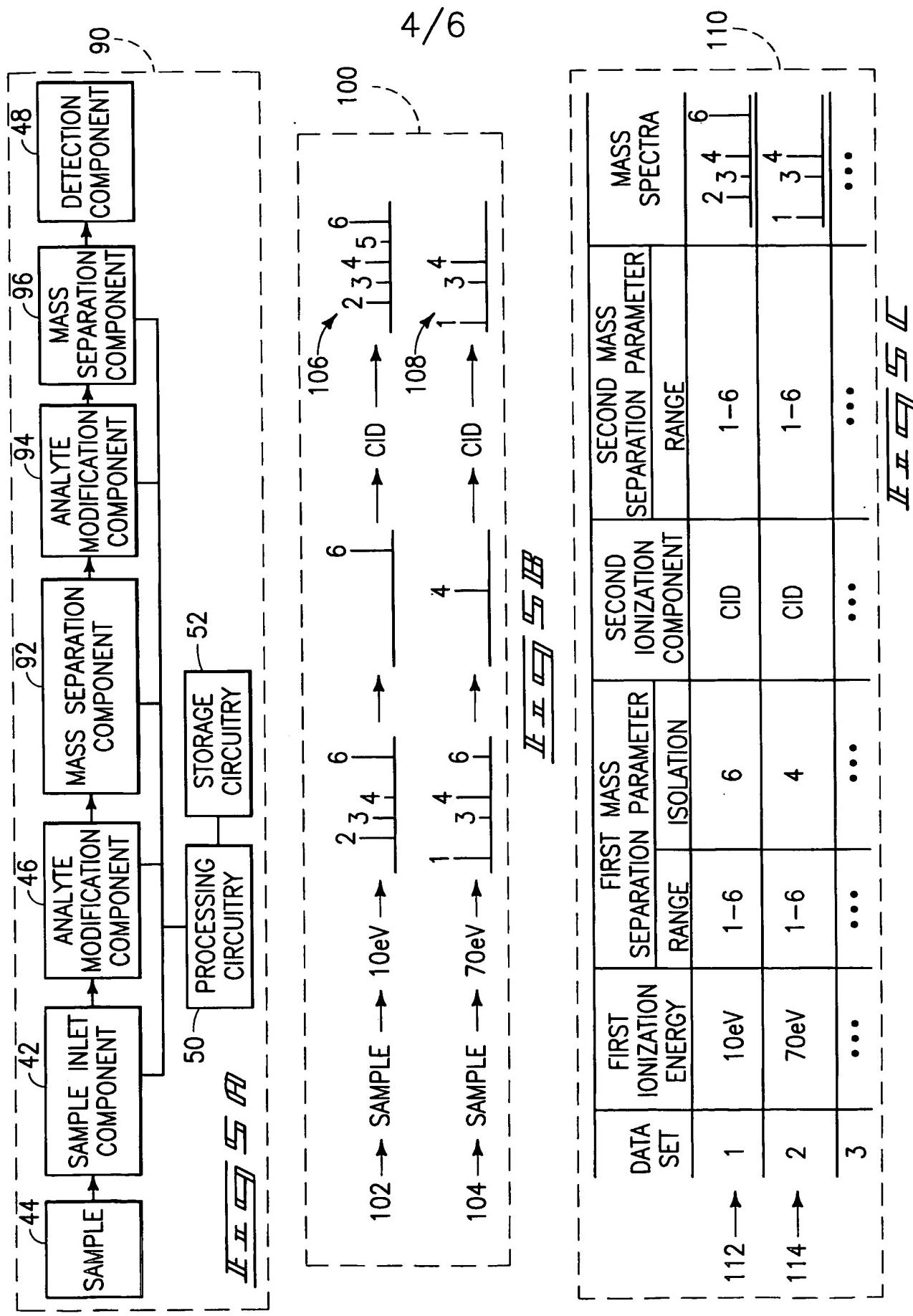
Ex-54 A/B

80

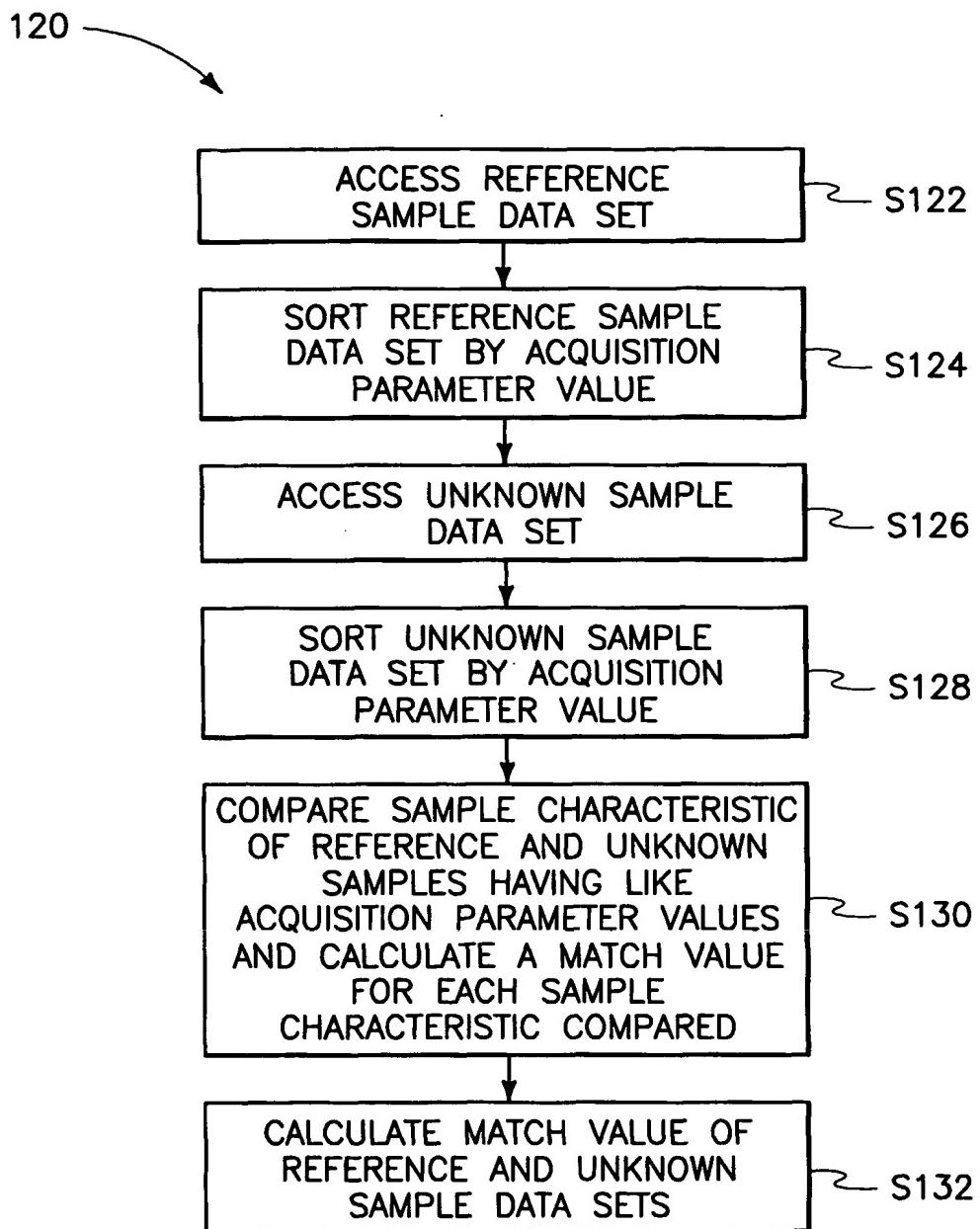
SAMPLE DATA SET

DATA SET	IONIZATION ENERGY	MASS SEPARATION RANGE	MASS SPECTRA
82 →	1	10eV	█ █ █ █
84 →	2	70eV	█ █ █ █
	3
	4
...	

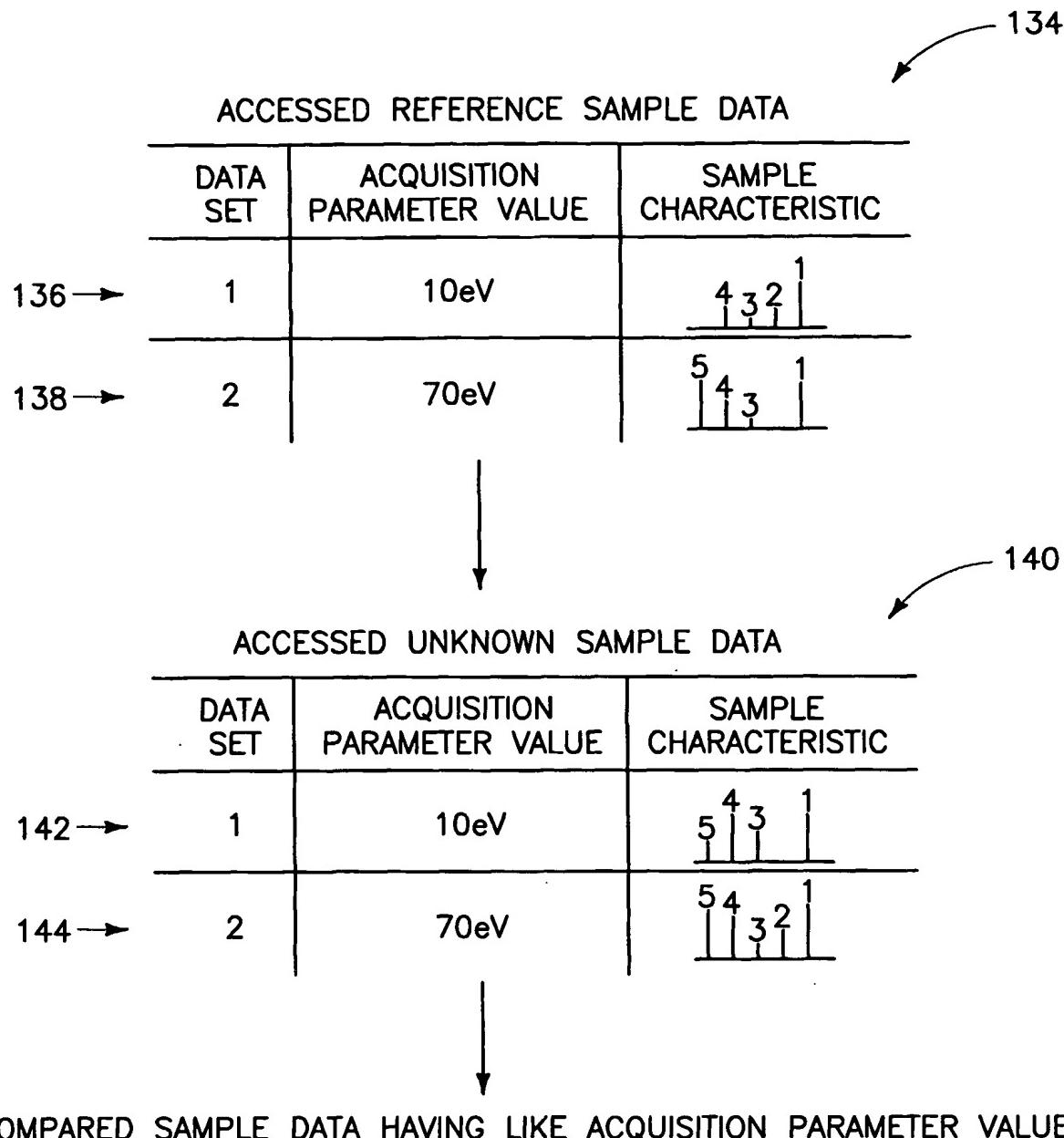
Ex-54 A/B



5/6

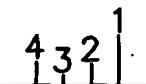
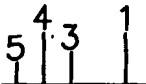
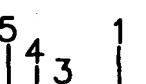
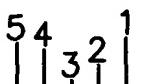
E E S J G

6/6



COMPARED SAMPLE DATA HAVING LIKE ACQUISITION PARAMETER VALUES.

MATCH VALUE

	↔		79
	↔		69

~~Exhibit II~~

74